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## Amendments to the claims:

Please amend claims as follows:

1. (Original) A consumable package comprising a clear-binder product and a packaging material, said packaging material comprising a plastic or polymer material with a melting point from 50 to 150°C.

- 2. (Original) A package according to Claim 1, wherein the capacity of the package is from about 0.1 liter to about 50 liters.
- (Currently Amended) A package according to Claim 1-or-2, wherein the plastic or polymer material is, selected from polyethylene and derivatives, polypropylene and derivatives, polystyrene, ethylene vinyl acetate copolymer, ethylene methyl acrylate copolymer, styrene butadiene, styrene butadiene styrene copolymer, styrene indene styrene copolymer, styrene butadiene rubber, natural rubber, polyacrylate, polyolefins, atactic polypropylene, mineral or natural or synthetic fibers such as cellulose fibers, recycled plastics from waste, and optionally combinations thereof; and isobutanol orisopropanol.
- 4. (Currently Amended) A package according to any one of the preceding Claims 1 wherein said packaging material further comprises a clear-binder material.
- 5. (Currently Amended) A package according to any one of the preceding Claims  $\underline{1}$  wherein said packaging material further comprises a clear-binder material.

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6. (Currently Amended) A package according to any one of the preceding Claims  $\underline{1}$  wherein the clear-binder product is colorless or essentially colorless.

- 7. (Original) A package according to Claim 6, wherein the packaging material further comprises one or more pigments or dyes used in the colored pavement industry.
- 8. (Original) A consumable container containing a clear-binder product wherein said container is composed of a plastic or polymer material with a melting point from 50 to 150°C.
- 9. (Original) The container according to Claim 8, wherein the capacity of the container is from about 0.1 liter to about 50 liters.
- 10. (Currently Amended) The container according to claim 8—or 9, wherein the plastic or polymer material is, selected from polyethylene and derivatives, polypropylene and derivatives, polystyrene, ethylene vinyl acetate copolymer, ethylene methyl acrylate copolymer, styrene butadiene, styrene butadiene styrene copolymer, styrene indene styrene copolymer, styrene butadiene rubber, natural rubber, polyacrylate, polyolefins, atactic polypropylene, mineral or natural or synthetic fibers such as cellulose fibers, recycled plastics from waste, and combinations thereof; and optionally isobutanol or isopropanol.
- 11. (Currently Amended) The container according to any one of Claims 8-10, wherein said packaging material further comprises a clear-binder material.

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12. (Currently Amended) The container according to any one of Claims 8—11 wherein the clear-binder product is of road paving grade.

- 13. (Currently Amended) The container according to any one of Claims 8-12, wherein the clear-binder product is colorless or essentially colorless.
- 14. (Currently Amended) The container according to any one of Claims 8-13, wherein the packaging material further comprises one or more pigments or dyes used in the colored pavement industry.
- 15. (Currently Amended) The container of any one of Claims 8-14 which is formed by blow-molding, casting, injection molding, the use of a forming apparatus, or combinations thereof.
- 16. (Original) The container of Claim 15 which is in the form of a salable bag, barrel, box, bowl, or cylinder of any suitable shape or size.
- 17. (Currently Amended) The package of any one of Claims 1-7 wherein said packaging material is in the form of a consumable film composed of said packaging material.
- 18. (Currently Amended) A method of transporting a clear-binder, said method comprising transporting a package according to any one of Claims 1—7 or 17, or transporting a container according to any of Claims 8—16.

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19. (Currently Amended) A method of using a clear-binder in a process, said method comprising adding a package according to any one of Claims 1—7 or 17, or adding a container according to any of Claims 8-16, to said process in place of melted clear-binder.

- 20. (Currently Amended) A method of preparing a mixture comprising a clear-binder, said method comprising introducing a package according to any one of Claims 1-7 or 17, or a container according to any of Claims 8-16, to said mixture.
- 21. (Original) A method of packaging a clear-binder, comprising wrapping said clear-binder in a consumable film composed of a packaging material comprising a plastic or polymer material with a melting point from 50 to 150°C.
- 22. (Original) A method of packaging a clear-binder, comprising containing said clear-binder in a consumable container made of a packaging material comprising a plastic or polymer material with a melting point from 50 to 150°C.